INDOLINONE COMPOUNDS FOR THE TREATMENT OF DISEASE

Publication number: JP10504323T

1998-04-28

Publication date: Inventor:

Applicant: Classification:

- international:

A61K31/404; A61K31/41; A61K31/415; A61K31/4155: A61K31/4164: A61K31/4178: A61K31/42: A61K31/422: A61K31/4245: A61K31/425: A61K31/427: A61K31/433: A61K31/44: A61K31/4427: A61K31/443: A61K31/4433: A61K31/4439: A61K31/445: A61K31/4465: A61K31/4523: A61K31/454: A61K31/495: A61K31/496: A61K31/535: A61K31/5375: A61K31/5377: A61P1/16: A61P3/00; A61P3/08; A61P3/10; A61P9/00; A61P9/10; A61P13/12: A61P17/02: A61P25/00: A61P27/02: A61P29/00: A61P35/00: A61P37/00: A61P43/00: C07C209/34: C07D209/30: C07D209/34: C07D403/06: C07D405/06; C07D409/06; C07D413/06; C07D417/06; C07D401/00: A61K31/00: A61K31/40: A61K31/403: A61K31/41: A61K31/415: A61K31/4155: A61K31/4164: A61K31/42; A61K31/422; A61K31/4245; A61K31/425; A61K31/427; A61K31/433; A61K31/44; A61K31/4427; A61K31/445; A61K31/4465; A61K31/4523; A61K31/495; A61K31/496; A61K31/535; A61K31/5375; A61P1/00; A61P3/00; A61P9/00; A61P13/00; A61P17/00: A61P25/00: A61P27/00: A61P29/00: A61P35/00; A61P37/00; A61P43/00; C07C209/00; C07D209/00: C07D403/00: C07D405/00: C07D409/00: C07D413/00; C07D417/00; (IPC1-7): C07D209/30: A61K31/40; A61K31/41; A61K31/415; A61K31/42; A61K31/425; A61K31/44; A61K31/445; A61K31/495; A61K31/535; C07D209/34; C07D401/06; C07D403/06;

C07D405/06: C07D409/06: C07D413/06: C07D417/06

C07D209/34: C07D403/06: C07D409/06: C07D413/06:

C07D401/06: A61K31/00: A61K31/40: A61K31/403:

- European:

C07D417/06 Application number: JP19960501363T 19960605

Priority number(s): WO1996US08903 19960605; US19950485323

19950607

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Abstract not available for JP10504323T

Abstract of corresponding document: WO9640116

The present invention relates to organic molecules capable of modulating tyrosine kinase signal transduction in order to regulate, modulate and/or inhibit abnormal cell proliferation.

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Also published as:

WO9640116 (A1) EP0769947 (A1) US5886020 (A1)

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TNDOLTNONE COMPOUNDS FOR THE TREATMENT OF DISEASE

Publication number: JP10504323T

Publication date: Inventors

1998-04-28

Applicant: Classification:

- international: C07D401/06: A61K31/00: A61K31/40: A61K31/403: A61K31/404: A61K31/41: A61K31/415: A61K31/4155:

A61K31/4164: A61K31/4178: A61K31/42: A61K31/422: A61K31/4245; A61K31/425; A61K31/427; A61K31/433; A61K31/44; A61K31/4427; A61K31/443; A61K31/4433; A61K31/4439: A61K31/445: A61K31/4465:

A61K31/4523; A61K31/454; A61K31/495; A61K31/496; A61K31/535: A61K31/5375: A61K31/5377: A61P1/16: A61P3/00; A61P3/08; A61P3/10; A61P9/00; A61P9/10; A61P13/12: A61P17/02: A61P25/00: A61P27/02: A61P29/00; A61P35/00; A61P37/00; A61P43/00; C07C209/34: C07D209/30: C07D209/34: C07D403/06: C07D405/06; C07D409/06; C07D413/06; C07D417/06; C07D401/00: A61K31/00: A61K31/40: A61K31/403:

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- European: C07D209/34; C07D403/06; C07D409/06; C07D413/06;

C07D417/06

Application number: JP19960501363T 19960605 Priority number(s): WO1996US08903 19960605; US19950485323

19950607

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Abstract of corresponding document: WO9640116

The present invention relates to organic molecules capable of modulating tyrosine kinase signal transduction in order to regulate, modulate and/or inhibit abnormal cell proliferation.

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Also published as:

WO9640116 (A1) EP0769947 (A1) US5886020 (A1)

US5883116 (A1) US5883113 (A1) US5880141 (A1)

US5834504 (A1) US5792783 (A1) JP2000026412 (A) EP0769947 (A4) EP0769947 (A0)

CN1155838 (A) EP0769947 (B1) PT769947T (E) NO311355B (B1) ES2159741T (T3)

CN1268333C (C) CA2192797 (C) AU706597C (C) AU706597B (B2)

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